

Search for 09/890,688

(FILE 'HOME' ENTERED AT 09:45:53 ON 19 NOV 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
09:46:19 ON

19 NOV 2003

L1 15540 S KATO, S?/AU OR EGUCHI, C?/AU OR SAEKI, M?/AU
L2 475 S L1 AND (CDNA OR STOMACH CANCER OR GTP-BINDING)
L3 425 S L2 AND CDNA
L4 6 S L3 AND GTP-BINDING
L5 3 DUP REM L4 (3 DUPLICATES REMOVED)
L6 49 S L3 AND (OPEN READING OR ORF OR FULL-LENGTH OR FULL
LENGTH)
L7 21 DUP REM L6 (28 DUPLICATES REMOVED)
L8 4750 S (CDNA OR POLYNUCLEOTIDE OR NUCLEIC ACID) AND GTP-
BINDING
L9 593 S L8 AND (OPEN READING OR ORF OR FULL-LENGTH OR FULL
LENGTH)
L10 124 S L8 AND BACTERIA
L11 103 DUP REM L10 (21 DUPLICATES REMOVED)
L12 27 S GTP-BINDING AND CAULOBACTER?
L13 14 DUP REM L12 (13 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:00:11 ON 21 NOV 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
10:00:22 ON

21 NOV 2003

L1 0 S GTP-BINDING PROTEIN CGPA
L2 0 S GTP BINDING PROTEIN AND CGPA
L3 210 S EASTER, J?/AU
L4 14 S L3 AND CAULOBACTER
L5 5 DUP REM L4 (9 DUPLICATES REMOVED)
L6 1 S L3 AND GTP

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Search Results -

Terms	Documents
L1 and ((GTP-binding with protein) same bacteria)	39

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Derwent World Patents Index
IBM Technical Disclosure Bulletins ▼

Search: L5 ▲
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Search History

DATE: Wednesday, November 19, 2003 [Printable Copy](#) [Create Case](#)

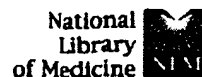
Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L5</u>	L1 and ((GTP-binding with protein) same bacteria)	39	<u>L5</u>
<u>L4</u>	L1 and (GTP-binding with protein with bacteria)	3	<u>L4</u>
<u>L3</u>	L1 and (GTP-binding with protein)	1133	<u>L3</u>
<u>L2</u>	L1 and GTP-binding	1198	<u>L2</u>
<u>L1</u>	(cdna or orf or open reading frame or full length or full-length)	132049	<u>L1</u>

END OF SEARCH HISTORY



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	
Search	PubMed	<input type="text" value="for gtp-binding protein caulobacter"/>					Preview	Go
<input checked="" type="checkbox"/> Limits		Preview/Index		History	Clipboard	Details		

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#14	Search gtp-binding protein caulobacter Field: All Fields, Limits: Review	10:31:28	<u>0</u>
#13	Search gtp-binding protein caulobacter Field: All Fields	10:31:18	<u>8</u>
#7	Search gtp-binding protein caulobacter	10:27:28	<u>8</u>
#6	Search gtp-binding protein bacteria Limits: Review	10:27:02	<u>160</u>
#5	Search gtp-binding protein bacteria Limits: Review	10:26:59	<u>0</u>
#4	Search gtp-binding protein Field: All Fields, Limits: Review	10:26:53	<u>4609</u>
#3	Search gtp-binding protein	10:26:41	<u>36486</u>

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Day : Wednesday

Date: 11/19/2003

Time: 10:04:34

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KATO

First Name = SEISHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 48
<u>10616942</u>	Not Issued	020	07/11/2003	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND CDNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>10608388</u>	Not Issued	018	01/01/0001	HUMAN MEMBRANE ANTIGEN TM4	KATO, SEISHI
<u>10169395</u>	Not Issued	030	11/29/2002	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>10088859</u>	Not Issued	030	05/29/2002	METHOD OF PREPARING ANTIBODY BY GENE IMMUNIZATION	KATO, SEISHI
<u>10048687</u>	Not Issued	030	04/01/2003	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>10030306</u>	Not Issued	041	06/27/2002	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>10019151</u>	Not Issued	019	01/01/0001	HUMAN PROTEIN HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>10019114</u>	Not Issued	019	01/01/0001	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE	KATO, SEISHI
<u>09959987</u>	Not Issued	168	01/08/2002	METHOD OF DETECTING PROTEIN-PROTEIN INTERACTION	KATO, SEISHI
<u>09941309</u>	Not Issued	041	08/28/2001	HUMAN PEC-60-LIKE PROTEIN AND DNA ENCODING THIS PROTEIN	KATO, SEISHI

<u>09890688</u>	Not Issued	041	09/27/2001	HUMAN PROTEIN AND CDNA	KATO, SEISHI
<u>09889722</u>	Not Issued	041	10/19/2001	HUMAN NUCLEAR PROTEIN HAVING WW DOMAIN AND POLYNUCLEOTIDE ENCODING THE SAME	KATO, SEISHI
<u>09743247</u>	Not Issued	041	06/26/2001	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09720534</u>	Not Issued	018	05/30/2001	HUMAN PROTEINS HAVING HYDROPHOBIC DOMAINS DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09720074</u>	Not Issued	161	07/30/2001	HUMAN GLYCOPROTEASE-LIKE PROTEINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09674235</u>	Not Issued	161	03/19/2001	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09671483</u>	Not Issued	094	09/27/2000	HUMAN PEC-60-LIKE PROTEIN AND DNA ENCODING THIS PROTEIN	KATO, SEISHI
<u>09622522</u>	Not Issued	061	12/13/2000	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09554933</u>	Not Issued	140	08/21/2000	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09529205</u>	Not Issued	041	08/21/2000	HUMAN PROTEIN WITH TRANSMEMBRANE DOMAINS AND DNA ENCODING THE PROTEIN	KATO, SEISHI
<u>09529157</u>	<u>6500939</u>	150	08/21/2000	CDNAS CODING FOR HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS	KATO, SEISHI
<u>09529156</u>	Not Issued	161	08/21/2000	HUMAN PROTEINS HAVING SECRETORY SIGNAL SEQUENCES AND CDNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09529100</u>	Not Issued	161	08/21/2000	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND CDNAS ENCODING THESE	KATO, SEISHI

				PROTEINS	
<u>09529099</u>	Not Issued	120	09/15/2000	PROTEIN ALIKE TO HUMAN COMPLEMENT FACTOR H AND CDNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09485951</u>	Not Issued	161	02/17/2000	HUMAN GALECTIN-9-LIKE PROTEINS AND CDNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09445258</u>	Not Issued	161	12/01/1999	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09323425</u>	Not Issued	161	06/01/1999	HUMAN GALECTIN-4-LIKE PROTEIN AND CDNA ENCODING THIS PROTEIN	KATO, SEISHI
<u>09284320</u>	Not Issued	161	06/21/1999	HUMAN PROTEINS HAVING TRANSMEMBRANE DOMAINS AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09254760</u>	Not Issued	161	04/16/1999	HUMAN PROTEINS HAVING SECRETORY SIGNAL SEQUENCES AND DNAS ENCODING THESE PROTEINS	KATO, SEISHI
<u>09254759</u>	Not Issued	161	04/19/1999	HUMAN TYPE-I MEMBRANE PROTEIN AND DNA ENCODING THIS PROTEIN	KATO, SEISHI
<u>09155008</u>	Not Issued	168	09/14/1998	HUMAN MEMBRANE ANTIGEN TM4 SUPERFAMILY PROTEIN AND DNA ENCODING THIS PROTEIN	KATO, SEISHI
<u>09065019</u>	<u>6280968</u>	150	04/17/1998	HUMAN PEC-60-LIKE PROTEIN AND DNA ENCODING THE SAME	KATO, SEISHI
<u>09011148</u>	Not Issued	168	01/01/0001	HUMAN GALECTIN-4-LIKE PROTEIN AND CDNA ENCODING THE SAME	KATO, SEISHI
<u>08775882</u>	<u>6180602</u>	150	01/02/1997	HUMAN NOVEL CDNA, TGF-BETA SUPERFAMILY PROTEIN ENCODED THEREBY AND THE USE AS IMMUNOSUPPRESSIVE AGENT	KATO, SEISHI
<u>08752929</u>	<u>5798259</u>	250	11/20/1996	GENE CODING FOR EICOSAPENTAENOIC ACID SYNTHESIZING ENZYMES AND PROCESS FOR PRODUCTION OF EICOSAPENTAENOIC ACID	KATO, SEISHI
<u>08737591</u>	Not Issued	161	11/21/1996	PROCESS FOR PREPARING	KATO,

				ANTIBODY	SEISHI
<u>08709733</u>	<u>5783442</u>	150	09/09/1996	CLONING VECTOR PLASMID, VECTOR-PRIMER DERIVED THEREFROM AND PREPARATION METHOD OF CDNA BANK USING THE SAME	KATO , SEISHI
<u>08466111</u>	<u>5624826</u>	150	06/06/1995	CLONING VECTOR PLASMID VECTOR-PRIMER DERIVED THEREFROM AND PREPARATION METHOD OF THE SAME	KATO , SEISHI
<u>08390207</u>	<u>6051424</u>	150	02/16/1995	HUMAN CDNAS AND PROTEINS ENCODED THEREBY	KATO , SEISHI
<u>08379441</u>	Not Issued	161	02/03/1995	HUMAN CDNAS AND PROTEINS ENCODED THEREBY	KATO , SEISHI
<u>08375709</u>	<u>5683898</u>	150	01/20/1995	GENE CODING FOR EICOSAPENTAENOIC ACID SYNTHESIZING ENZYMES AND PROCESS FOR PRODUCTION OF EICOSAPENTAENOIC ACID	KATO , SEISHI
<u>08255799</u>	Not Issued	166	06/07/1994	CLONING VECTOR PLASMID, VECTOR-PRIMER DERIVED THEREFROM AND PREPARATION METHOD OF THE SAME	KATO , SEISHI
<u>08244188</u>	<u>5597713</u>	150	07/25/1994	PROCESS FOR PRODUCING CDNAS WITH COMPLETE LENGTH, PROCESS FOR PRODUCING INTERMEDIATES THEREOF AND PROCESS FOR PRODUCING VECTORS CONTAINING CDNAS WITH COMPLETE LENGTHS	KATO , SEISHI
<u>08178251</u>	Not Issued	168	01/10/1994	GENE CODING FOR EICOSAPENTAENOIC ACID SYNTHESIZING ENZYMES AND PROCESS FOR PRODUCTION OF EICOSAPENTAENOIC ACID	KATO , SEISHI
<u>08115796</u>	Not Issued	166	09/03/1993	CLONING VECTOR PLASMID, VECTOR-PRIMER DERIVED THEREFROM AND PREPARATION METHOD OF THE SAME	KATO , SEISHI
<u>07606826</u>	Not Issued	166	10/31/1990	CLONING VECTOR PLASMID, VECTOR-PRIMER DERIVED THEREFROM AND PREPARATION METHOD OF CDNA BANK USING THE SAME	KATO , SEISHI

<u>07304842</u>	<u>5095096</u>	150	01/24/1989	FUSED PROTEIN COMPRISING LYMPHOTOXIN	KATO , SEISHI
<u>06870278</u>	Not Issued	161	05/14/1986	CYCLIC DOUBLE-STRANDED DNA ETC.	KATO , SEISHI

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="KATO"/>	<input type="text" value="SEISHI"/>
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**PALM INTRANET**

Day : Wednesday

Date: 11/19/2003

Time: 10:05:28

Inventor Name Search Result

Your Search was:

Last Name = EGUCHI

First Name = CHIKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>09959987</u>	Not Issued	168	01/08/2002	METHOD OF DETECTING PROTEIN-PROTEIN INTERACTION	EGUCHI, CHIKASHI
<u>09890688</u>	Not Issued	041	09/27/2001	HUMAN PROTEIN AND CDNA	EGUCHI, CHIKASHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
	<u>EGUCHI</u>	<u>CHIKASHI</u>
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**PALM INTRANET**

Day : Wednesday

Date: 11/19/2003

Time: 10:05:36

Inventor Name Search Result

Your Search was:

Last Name = SAEKI

First Name = MIHORO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>09890688</u>	Not Issued	041	09/27/2001	HUMAN PROTEIN AND CDNA	SAEKI, MIHORO
<u>08775882</u>	<u>6180602</u>	150	01/02/1997	HUMAN NOVEL CDNA, TGF-BETA SUPERFAMILY PROTEIN ENCODED THEREBY AND THE USE AS IMMUNOSUPPRESSIVE AGENT	SAEKI , MIHORO

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SAEKI

First Name

MIHORO

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